EVENT PROGRAM

DATES: 12-13/05
Location: BME Main Building

JOIN US FOR AN EXCITING CONFERENCE ON GEOSPATIAL SCIENCE AND ENGINEERING

- Cutting-edge research in photogrammetry, remote sensing, AI, and geospatial sciences
- Keynote speeches by leading experts
- Panel discussions on emerging technologies
- Networking opportunities with academics and industry professionals
- Interactive sessions and presentations

KEYNOTE SPEAKERS

Day 1
- **Christian Heipke –** AI in Photogrammetry and Remote Sensing
- **Uwe Sörgel –** Paid Crowdsourcing in Remote Sensing: Applications and Quality Control
- **Nicolas Paparoditis –** National Mapping Programs
- **Monika Sester –** Sustainable Urban Mobility
- **Daniela Poli –** Airborne Mapping: Overview
- **Csaba Benedek** - Urban Scene Perception and Environment Model Synthesis from Multisensorial Spatial Data

Day 2
- **Dorota Iwaszczuk –** AI-based Extraction of Urban Objects from Images and 3D Point Clouds
- **Fabio Remondino –** Giving a Meaning to 3D Point Clouds
- **Norbert Haala –** SLAM-based Mapping of Complex Indoor Environments

TENTATIVE PROGRAM HIGHLIGHTS

Day 1: Monday
- Opening Ceremony & Welcome Speech
- Sessions on Remote Sensing, Photogrammetry and Emerging Technologies
- Networking Lunch
- Evening Banquet

Day 2: Tuesday
- Sessions on Mapping, 3D Reconstruction, and Mobility, Ventus-Tech Demo, XR Demo
- Panel Discussions & Interactive Q&A

DETAILS & REGISTRATION:
NO REGISTRATION FEES APPLY.
HTTPS://GEOSUMMIT2025.BME.HU

** EELISA**
European University

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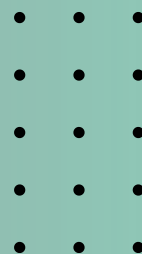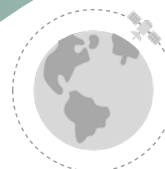
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Advancing Geospatial Science and Engineering

MAY 12-13 2025
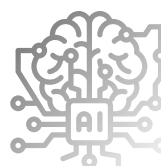
BUDAPEST / HUNGARY
BME MAIN BUILDING

ONSITE EVENT

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